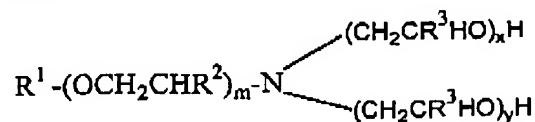


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 Amendment dated November 23, 2005
 Reply to Office Action of August 24, 2005

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A composition comprising:
 carboxylic acid antimicrobial agent;
 alkoxyated amine; and
 acidulant;
the composition providing a clear concentrate composition and effective antimicrobial activity.
2. (Original) The composition of claim 1, wherein the carboxylic acid antimicrobial agent comprises a C₆-C₁₄ alkyl carboxylic acid, or salt or ester thereof.
3. (Original) The composition of claim 2, wherein the C₆-C₁₄ alkyl carboxylic acid comprises octanoic acid, heptanoic acid, decanoic acid, dodecanoic acid, myristic acid, or mixture thereof.
4. (Original) The composition of claim 2, wherein the C₈-C₁₄ alkyl carboxylic acid comprises octanoic acid.
5. (Original) The composition of claim 1, wherein the alkoxyated amine comprises ether alkoxyated amine, alkyl alkoxyated amine, or mixture thereof.
6. (Original) The composition of claim 5, wherein the alkoxyated amine comprises ether alkoxyated amine of Formula III:



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where: R^1 is a straight or branched alkyl or alkylaryl; R^2 is independently in each occurrence hydrogen or alkyl from 1 to 6 carbons; R^3 is independently in each occurrence hydrogen or alkyl of from 1 to 6 carbons; m is about 1 to about 20; x and y is each independently 1 to about 20; and $x+y$ averages from about 1 to about 40.

7. (Original) The composition of claim 5, wherein the alkoxyated amine comprises ether alkoxyated amine comprising:

C_{12} to C_{14} propoxy amine ethoxylate of the formula: $R-(PO)_{10}N[EO]_{2.5}-H[EO]_{2.5}-H$;

C_{12} to C_{14} propoxy amine ethoxylate of the formula: $R-(PO)_5N[EO]_{2.5}-H[EO]_{2.5}-H$;

C_{12} to C_{14} propoxy amine ethoxylate of the formula: $R-(PO)_2N[EO]_{2.5}-H[EO]_{2.5}-H$;

poly (5) oxyethylene isodecyloxypropylamine, which has a branched $C_{10}H_{21}$ alkyl group off the ether oxygen;

iso-(2-hydroxyethyl) isodecyloxypropylamine, which has a branched $C_{10}H_{21}$ alkyl group off the ether oxygen;

or mixture thereof.

8-11. (Withdrawn)

12. (Canceled)

13. (Previously Presented) The composition of claim 1, wherein the acidulant comprises phosphoric acid, citric acid, lactic acid, sulfuric acid, nitric acid, hydroxyacetic acid, gluconic acid, oxalic, formic acid, glutaric acid, malic acid, hydroxy propionic acid, succinic acid, adipic acid, fumaric acid, or a mixture thereof.

14. (Previously Presented) The composition of claim 13, wherein the acidulant comprises phosphoric acid, citric acid, lactic acid, or a mixture thereof.

15. (Original) The composition of claim 1, further comprising surfactant.

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16. (Original) The composition of claim 15, wherein the surfactant comprises anionic surfactant, amphoteric surfactant, nonionic surfactant, or mixture thereof.

17. (Original) The composition of claim 16, comprising anionic surfactant, the anionic surfactant comprising alkyl sulfonate, alkylaryl sulfonate, alcohol alkoxylate carboxylate, sarcosinate, taurate, acyl amino acid, alkanolic ester, phosphate ester, sulfuric acid ester, salt or ester thereof, or mixture thereof.

18. (Original) The composition of claim 16, comprising amphoteric surfactant, the amphoteric surfactant comprising acyl amino acid, N-alkyl amino acid, salt or ester thereof, or mixture thereof.

19. (Original) The composition of claim 16, comprising nonionic surfactant, the nonionic surfactant comprising alcohol alkoxylate, arylacyl alkoxylate, amine oxide, alkoxide condensate; EOPO block, reverse, or heteric polymer polysaccharide ether; or mixture thereof.

20. (Original) The composition of claim 19, wherein the alcohol alkoxylate comprises C₉-C₁₂ linear ethoxylate with 7 moles EO average, C₉-C₁₂ linear ethoxylate with 3 moles EO average, or mixture thereof.

21. (Original) The composition of claim 15, wherein the surfactant comprises cocoamidopropyl betaine.

22. (Original) The composition of claim 1, further comprising solvent.

23. (Original) The composition of claim 22, wherein the solvent comprises isopropyl alcohol.

24. (Original) The composition of claim 1, further comprising diluent.

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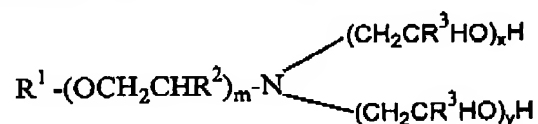
25. (Original) The composition of claim 24, wherein the diluent comprises water.
26. (Original) The composition of claim 1, further comprising sequestrant.
27. (Original) The composition of claim 26, wherein the sequestrant comprises aminomethylene triphosphonic acid or 1-hydroxy ethylidene-1,1-diphosphonic acid.
28. (Currently Amended) A method of reducing microbial population on an object, comprising contacting the object with a composition comprising:
carboxylic acid antimicrobial agent;
alkoxylated amine; and
acidulant;
the composition providing a clear concentrate composition and effective antimicrobial activity.
29. (Currently Amended) A composition comprising:
carboxylic acid antimicrobial agent; and
alkoxylated amine;
wherein the composition comprises alkoxylated amine and carboxylic acid antimicrobial agent at a ratio in the range of about 1:1 to about 9:1;
the composition providing a clear concentrate composition and effective antimicrobial activity.
30. (Previously Presented) The composition of claim 29, wherein the ratio of alkoxylated amine and carboxylic acid antimicrobial agent is in the range of about 2:1 to about 6:1.
31. (Previously Presented) The composition of claim 29, wherein the ratio of alkoxylated amine and carboxylic acid antimicrobial agent is in the range of about 2.5:1 to about 3.5:1.

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32. (Previously Presented) The composition of claim 29, wherein the ratio of alkoxyated amine and carboxylic acid antimicrobial agent is about 3:1.

33. (Previously Presented) The composition of claim 29, wherein the carboxylic acid comprises octanoic acid.

34. (Previously Presented) The composition of claim 29, wherein the alkoxyated amine comprises ether alkoxyated amine of Formula III:



where: R^1 is a straight or branched alkyl or alkylaryl; R^2 is independently in each occurrence hydrogen or alkyl from 1 to 6 carbons; R^3 is independently in each occurrence hydrogen or alkyl of from 1 to 6 carbons; m is about 1 to about 20; x and y is each independently 1 to about 20; and $x+y$ averages from about 1 to about 40.